ELSEVIER

International Journal of Pharmaceutics 164 (1998) 157–158

international journal of pharmaceutics

Author index

Åkerman, S., P. Viinikka, B. Svarfvar, K. Putkonen, K. Järvinen, K. Kontturi, J. Näsman, A. Urtti, P. Paronen, Drug permeation through a temperature-sensitive poly(*N*-isopropylacrylamide) grafted poly(vinylidene fluoride) membrane **164**, 29
Almeida, A.J., see Cerdeira, A.M. **164**, 147
Augustijns, P., see Van den Mooter, G. **164**, 81
Augustijns, P., see Van den Mooter, G. **164**, 67

Beigi, F., I. Gottschalk, C. Lagerquist Hägglund, L. Haneskog, E. Brekkan, Y. Zhang, T. Österberg, P. Lundahl, Immobilized liposome and biomembrane partitioning chromatography of drugs for prediction of drug transport **164**, 129
Blaton, N., see Van den Mooter, G. **164**, 67
Brekkan, E., see Beigi, F. **164**, 129

Cerdeira, A.M., P. Goucha, A.J. Almeida, Hydroxypropyl methylcellulose phthalate beads containing a model non-steroid anti-inflammatory drug **164**, 147
Chenon, M.-T., see Lecomte, S. **164**, 57
Chevanne, F., see Dollo, G. **164**, 11

Dickason, M.A., see Firestone, B.A. **164**, 119
Dollo, G., D.O. Thompson, P. Le Corre, F. Chevanne, R. Le Verge, Inclusion complexation of amide-typed local anesthetics with β-cyclodextrin and its derivatives. III. Biopharmaceutics of bupivacaine-SBE7-βCD complex following percutaneous sciatic nerve administration in rabbits **164**, 11

Firestone, B.A., M.A. Dickason, T. Tran, Solubility characteristics of three fluoroquinolone ophthalmic solutions in an in vitro tear model **164**, 119
Fong, E.K., see Kwei, G.Y. **164**, 37
Fridriksdóttir, H., see Másson, M. **164**, 45
Funato, K., see Ishida, T. **164**, 91

Gottschalk, I., see Beigi, F. **164**, 129
Goucha, P., see Cerdeira, A.M. **164**, 147

Haneskog, L., see Beigi, F. **164**, 129
Hettrick, L.H., see Kwei, G.Y. **164**, 37
Hino, T., see Takeuchi, H. **164**, 103

Iida, S., see Ishida, T. **164**, 91
Ishida, T., S. Iida, K. Funato, H. Kiwada, A novel plasma factor initiating complement activation on cetylmannoside-modified liposomes in human plasma **164**, 91

Järvinen, K., see Åkerman, S. **164**, 29
Jónsdóttir, S., see Másson, M. **164**, 45

Kawashima, Y., see Takeuchi, H. **164**, 103
Kinget, R., see Van den Mooter, G. **164**, 81
Kinget, R., see Van den Mooter, G. **164**, 67
Kiwada, H., see Ishida, T. **164**, 91
Kontturi, K., see Åkerman, S. **164**, 29
Kwei, G.Y., L.B. Novak, L.H. Hettrick, E.R. Reiss, E.K. Fong, T.V. Olah, A.E. Loper, Lymphatic uptake of MK-386, a sterol 5α-reductase inhibitor, from aqueous and lipid formulations **164**, 37

Lagerquist Hägglund, C., see Beigi, F. **164**, 129
Lecomte, S., N.J. Moreau, M.-T. Chenon, NMR investigation of pefloxacin-cation-DNA interactions: the essential role of Mg^{2+} **164**, 57
Le Corre, P., see Dollo, G. **164**, 11
Le Verge, R., see Dollo, G. **164**, 11
Liao, G., see Zhang, Q. **164**, 21
Loftsson, T., see Másson, M. **164**, 45
Loper, A.E., see Kwei, G.Y. **164**, 37
Lundahl, P., see Beigi, F. **164**, 129

Másson, M., T. Loftsson, S. Jónsdóttir, H. Fridriksdóttir, D.S. Petersen, Stabilisation of ionic drugs through complexation with non-ionic and ionic cyclodextrins **164**, 45
Moreau, N.J., see Lecomte, S. **164**, 57

Nagai, T., see Zhang, Q. **164**, 21
Näsman, J., see Åkerman, S. **164**, 29

PII S0378-5173(98)00053-2

Neau, S.H., see Pather, S.I. **164**, 1
Novak, L.B., see Kwei, G.Y. **164**, 37

Olah, T.V., see Kwei, G.Y. **164**, 37
Österberg, T., see Beigi, F. **164**, 129

Paronen, P., see Åkerman, S. **164**, 29
Pather, S.I., I. Russell, J.A. Syce, S.H. Neau, Sustained release theophylline tablets by direct compression: Part 1: formulation and in vitro testing **164**, 1
Petersen, D.S., see Másson, M. **164**, 45
Putkonen, K., see Åkerman, S. **164**, 29

Reiss, E.R., see Kwei, G.Y. **164**, 37
Russell, I., see Pather, S.I. **164**, 1

Sabel, B.A., see Sommerfeld, P. **164**, 113
Schroeder, U., see Sommerfeld, P. **164**, 113
Sommerfeld, P., U. Schroeder, B.A. Sabel, Sterilization of unloaded polybutylcyanoacrylate nanoparticles **164**, 113
Streng, W.H., D.H. Yu, Precision tests of a pH-solubility profile computer program **164**, 139
Svarfvar, B., see Åkerman, S. **164**, 29
Syce, J.A., see Pather, S.I. **164**, 1

Takeuchi, H., H. Yamamoto, T. Toyoda, H. Toyobuku, T. Hino, Y. Kawashima, Physical stability of size controlled small unilameller liposomes coated with a modified polyvinyl alcohol **164**, 103
Thompson, D.O., see Dollo, G. **164**, 11
Toyobuku, H., see Takeuchi, H. **164**, 103
Toyoda, T., see Takeuchi, H. **164**, 103
Tran, T., see Firestone, B.A. **164**, 119

Urtti, A., see Åkerman, S. **164**, 29

Van den Mooter, G., P. Augustijns, N. Blaton, R. Kinget, Physico-chemical characterization of solid dispersions of temazepam with polyethylene glycol 6000 and PVP K30 **164**, 67
Van den Mooter, G., P. Augustijns, R. Kinget, Application of the thermodynamics of mobile order and disorder to explain the solubility of temazepam in aqueous solutions of polyethylene glycol 6000 **164**, 81
Viinikka, P., see Åkerman, S. **164**, 29

Wei, D., see Zhang, Q. **164**, 21

Yamamoto, H., see Takeuchi, H. **164**, 103
Yu, D.H., see Streng, W.H. **164**, 139

Zhang, Q., G. Liao, D. Wei, T. Nagai, Increase in gentamicin uptake by cultured mouse peritoneal macrophages and rat hepatocytes by its binding to polybutylcyanoacrylate nanoparticles **164**, 21
Zhang, Y., see Beigi, F. **164**, 129